Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("6421696").URPN.	USPAT	OR	ON	2004/12/07 15:29
L2	9	("4829465" | "5117381" | "5483475" | "5590066" | "5596517" | "5610849" | "5754456" | "5835392" | "5991787").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/07 15:39
L3	212	708/402.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/07 15:40
L4	26	708/400-402.ccls. and (SIMD or (single adj instruction adj multiple adj data))	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/07 15:40
L5	16	3 and (SIMD or (single adj instruction adj multiple adj data))	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/07 15:49
L6	10	4 not 5	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/07 16:07
L7	10	pi2fw	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/07 16:07
S1	7	pswap	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 14:56
S2	8	pfmul	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:28
S3	0	pfpnacc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:28
S4	0	pswap and pfmul	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:28
S5	16330	(cosine adj transform$5) or DCT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:29

S6	6375	SIMD or (single adj instruction$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:30
S7	428	((cosine adj transform$5) or DCT) and (SIMD or (single adj instruction$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:30
S8	23	pswap or pfmul or pi2fw	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 14:31
S9	3	(((cosine adj transform$5) or DCT) and (SIMD or (single adj instruction$1))) and (pswap or pfmul or pi2fw)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 15:35
S10	114	(((cosine adj transform$5) or DCT) and (SIMD or (single adj instruction$1))) and "708"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 15:35
S11	76	((((cosine adj transform$5) or DCT) and (SIMD or (single adj instruction$1))) and "708"/$.ccls.) and column$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 15:35
S12	70	(((((cosine adj transform$5) or DCT) and (SIMD or (single adj instruction$1))) and "708"/$.ccls.) and column$1) and row$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/14 15:35
S13	16	717/168-178	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:28
S14	997	717/168-178.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:28
S15	275	report$3 and 717/168-178.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:28

S16	237	(report$3 and 717/168-178.ccls.) and connect$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:29
S17	229	((report$3 and 717/168-178.ccls.) and connect$7) and (upgrad$3 or install$7 or maintain$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:36
S18	211	(((report$3 and 717/168-178.ccls.) and connect$7) and (upgrad$3 or install$7 or maintain$5)) and (network$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:30
S19	0	((((report$3 and 717/168-178.ccls.) and connect$7) and (upgrad$3 or install$7 or maintain$5)) and (network$3)) and (connect$7 adj report$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:30
S20	0	717/168-178.ccls. and (connect$7 adj report$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:31
S21	10	(((((report$3 and 717/168-178.ccls.) and connect$7) and (upgrad$3 or install$7 or maintain$5)) and (network$3)) and (report$3.ab. or report$3.ti.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:36
S22	608	connect$7 adj report$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:36
S23	381	(connect$7 adj report$3) and (upgrad$3 or install$7 or maintain$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:37
S24	5	((connect$7 adj report$3) and (upgrad$3 or install$7 or maintain$5)) and ("717"/$.ccls. or "345"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/15 09:37
S25	8	pi2fw	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:26

S26	15021	DCT or (discrete adj cosine adj transform$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:27
S27	3085	(DCT or (discrete adj cosine adj transform$3)) and pack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:27
S28	380	((DCT or (discrete adj cosine adj transform$3)) and pack$3) and (floating adj point$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:27
S29	337	(((DCT or (discrete adj cosine adj transform$3)) and pack$3) and (floating adj point$1)) and instruction$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:28
S30	6414	SIMD or (single adj instruction$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:28
S31	184	((((DCT or (discrete adj cosine adj transform$3)) and pack$3) and (floating adj point$1)) and instruction$1) and (SIMD or (single adj instruction$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:28
S32	178	(((((DCT or (discrete adj cosine adj transform$3)) and pack$3) and (floating adj point$1)) and instruction$1) and (SIMD or (single adj instruction$1))) and conver$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:29
S33	138	((((((DCT or (discrete adj cosine adj transform$3)) and pack$3) and (floating adj point$1)) and instruction$1) and (SIMD or (single adj instruction$1))) and conver$5) and integer$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/25 08:30
S34	204	708/402.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/01 11:53
S35	2433	SIMD	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/01 11:53

S36	13	708/402.ccls. and SIMD	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/12/01 11:53
S37	22431	"708"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 14:59
S38	592	(DCT or (discrete adj cosine)) and "708"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:00
S39	280	((DCT or (discrete adj cosine)).ti. or (DCT or (discrete adj cosine)). ab. or (DCT or (discrete adj cosine)).clm.) and "708"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:00
S40	167	row$1 and column$1 and (((DCT or (discrete adj cosine)).ti. or (DCT or (discrete adj cosine)).ab. or (DCT or (discrete adj cosine)). clm.) and "708"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:01
S41	22	(row$1 and column$1 and (((DCT or (discrete adj cosine)).ti. or (DCT or (discrete adj cosine)).ab. or (DCT or (discrete adj cosine)). clm.) and "708"/$.ccls.)) and ((two or "2") adj column$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:03
S42	19244	(floating adj point$1) or floating-point$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:03
S43	2	((row$1 and column$1 and (((DCT or (discrete adj cosine)).ti. or (DCT or (discrete adj cosine)).ab. or (DCT or (discrete adj cosine)). clm.) and "708"/$.ccls.)) and ((two or "2") adj column$1)) and ((floating adj point$1) or floating-point$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:08
S44	152	((DCT or (discrete adj cosine)) and "708"/$.ccls.) and ((floating adj point$1) or floating-point$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:08

S45	78	(((DCT or (discrete adj cosine)) and "708"/$.ccls.) and ((floating adj point$1) or floating-point$1)) and (SIMD or single-instruction or (single adj instruction))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:09
S46	70	((((DCT or (discrete adj cosine)) and "708"/$.ccls.) and ((floating adj point$1) or floating-point$1)) and (SIMD or single-instruction or (single adj instruction))) and (weight$1 or coefficient$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:09
S47	50	(((((DCT or (discrete adj cosine)) and "708"/$.ccls.) and ((floating adj point$1) or floating-point$1)) and (SIMD or single-instruction or (single adj instruction))) and (weight$1 or coefficient$1)) and (rotat$3 or arrange$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:10
S48	50	((((((DCT or (discrete adj cosine)) and "708"/$.ccls.) and ((floating adj point$1) or floating-point$1)) and (SIMD or single-instruction or (single adj instruction))) and (weight$1 or coefficient$1)) and (rotat$3 or arrange$3)) and convert$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/18 15:10